



PARIC CORPORATION
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REQUEST FOR INFORMATION DATE: September 12, 2016 NO.: RFI-281

To: Cannon Design

Attn: Kelvin Patel

From: Paric Corporation

Requested By: Joe Voypick

Project Name: 15051-Webster University Interdisciplinary Science Building Project No.: 15051

Subject: Retaining Wall Along Line 8

Response Required By: September 19, 2016

Drawing / Spec Reference:

Information Requested:

A0101.A, note for retaining wall states wall top slopes up at 6" above adjacent sloping grade. At north end of wall the finished grade elevation is 550.00. Detail 3/A0505 has the top of wall elevation at 549.83, which is 2" below finished grade. Provide top of wall elevation at north end and south end and verify wall length of 85'-8.

Response:

We are looking for the top of wall to be at 8' above level 01. Please provide a detailed layout and grading plan for the area east of building showing how slope to drain will be accomplished. Include concrete pads, paving, etc.

The top of the wall is intended to be 2" above grade but we want to make sure there is positive drainage and that all planned equipment and pads are accommodated.

ARCHITECT'S RESPONSE:

This information is provided as an interpretation of the Contract Documents for implementation. It is not an authorization for change to the Contract Sum or Contract Time. If this information results in a claim for a change to the Contract, the Contractor shall notify the [Construction Manager]/[Architect] of a change through the change process.

Answered By: Lynn Grossman

Date: 09.20.16